

Schilling, Richard

From: Walker, Lenda (ASRC)
Sent: Thursday, December 01, 2005 6:55 PM
To: Schilling, Richard
Subject: Litigation Search Results - U.S. Patent No-6340551

Good afternoon Richard,

Please forgive the delay. I did not find any litigation for U.S. Patent No. 6340551.

My steps:

- 1) I performed a KeyCite Search in Westlaw which retrieves all history on the patent including any litigation; none found.
- 2) I performed a search on the patent in Lexis CourtLink for any open dockets or closed cases; none found.
- 3) I performed a search in Lexis in the Federal Courts and Administrative Materials databases for any decided cases; none found.
- 4) I performed a search in Lexis in the IP Journal and Periodicals database for any articles on the patent; none found.
- 5) I performed a search in Lexis in the news databases for any articles about the patent or any articles about litigation on this patent; none found
- 6) I attached my screen captures to illustrate my search procedure.

If I can be of further assistance to you, please contact me.

Best regards,

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U.S. Patent and Trademark Office
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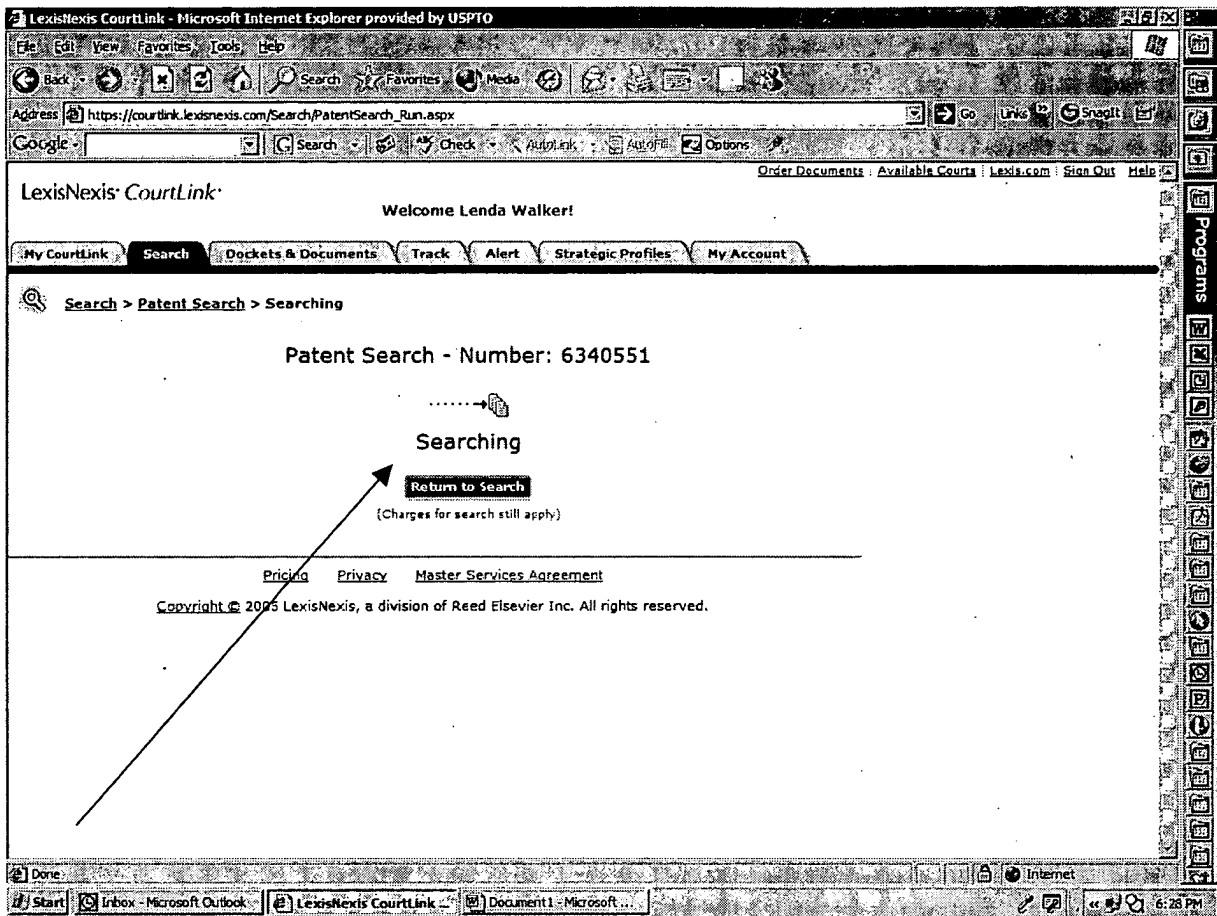


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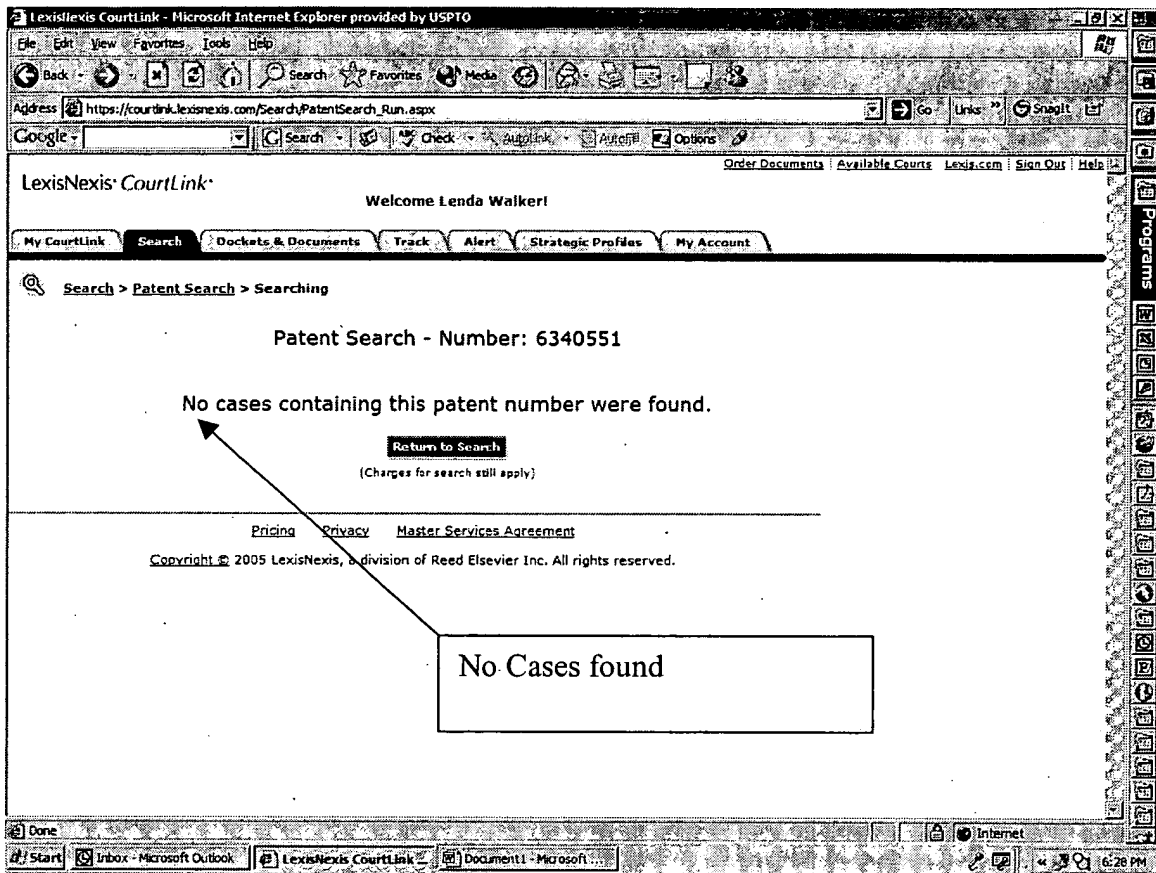


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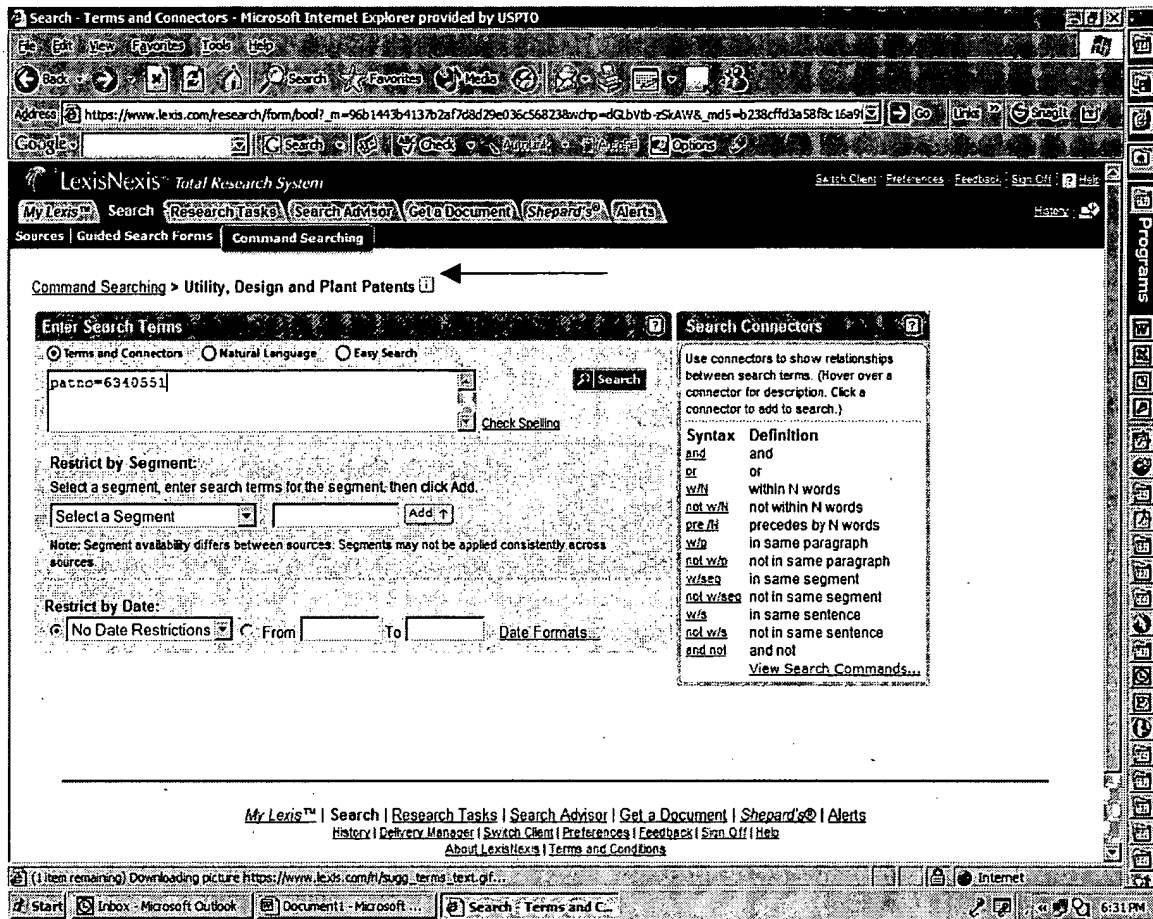
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Pat. No. 6340551 (Copy w/ Cite) Pages: 47

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421535 (09) 6340551 January 22, 2002

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

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[Link to Claims Section](#)

January 22, 2002

Positive type photosensitive image-forming material for use with an infrared laser

REISSUE: January 21, 2003 - Reissue Application filed Ex. Gp.: 1752; Re. S.N. 10/761,099 (O.G. June 8, 2004)

INVENTOR: Miyake, Hideo - Shizuoka-ken, Japan (JP); Kawauchi, Ikuo - Shizuoka-ken, Japan (JP)

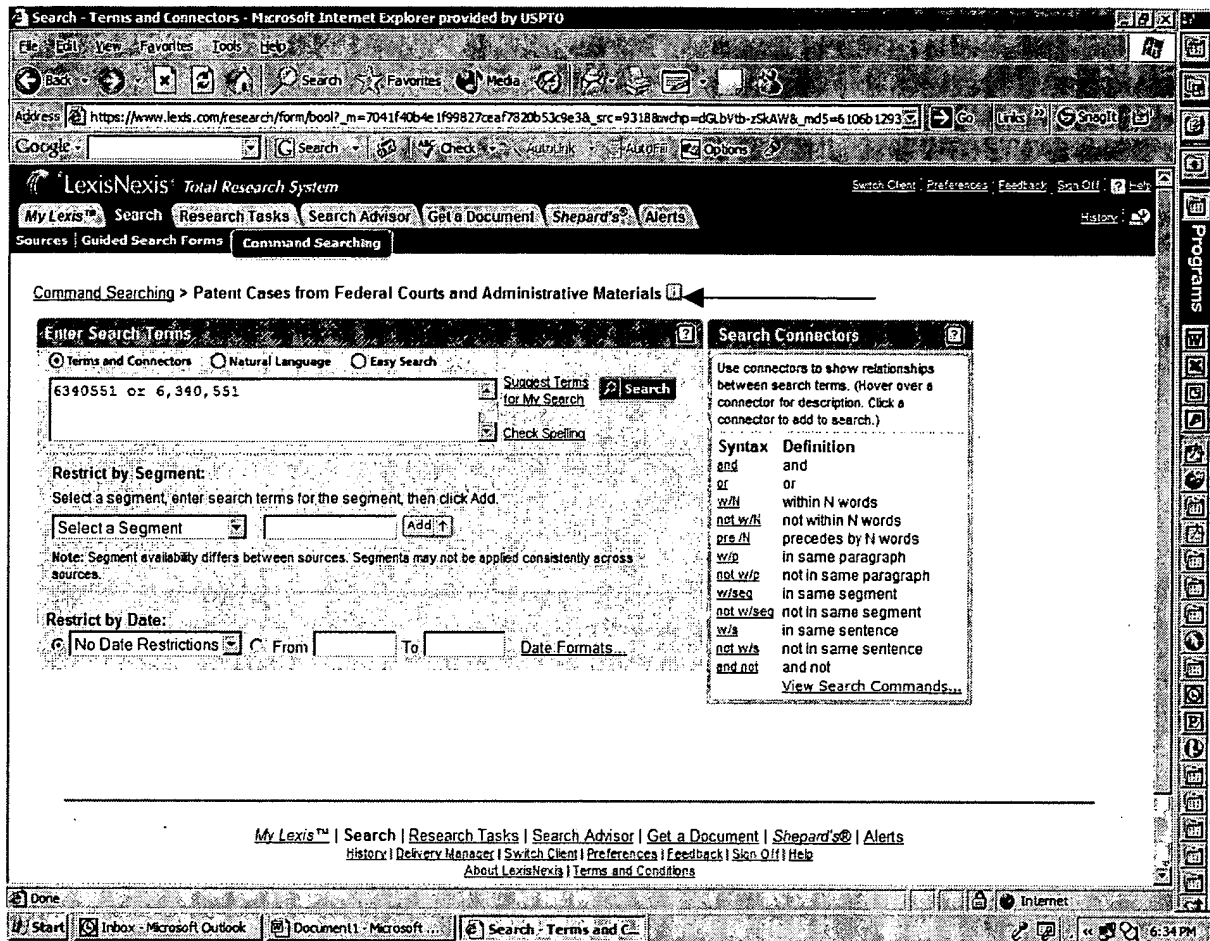
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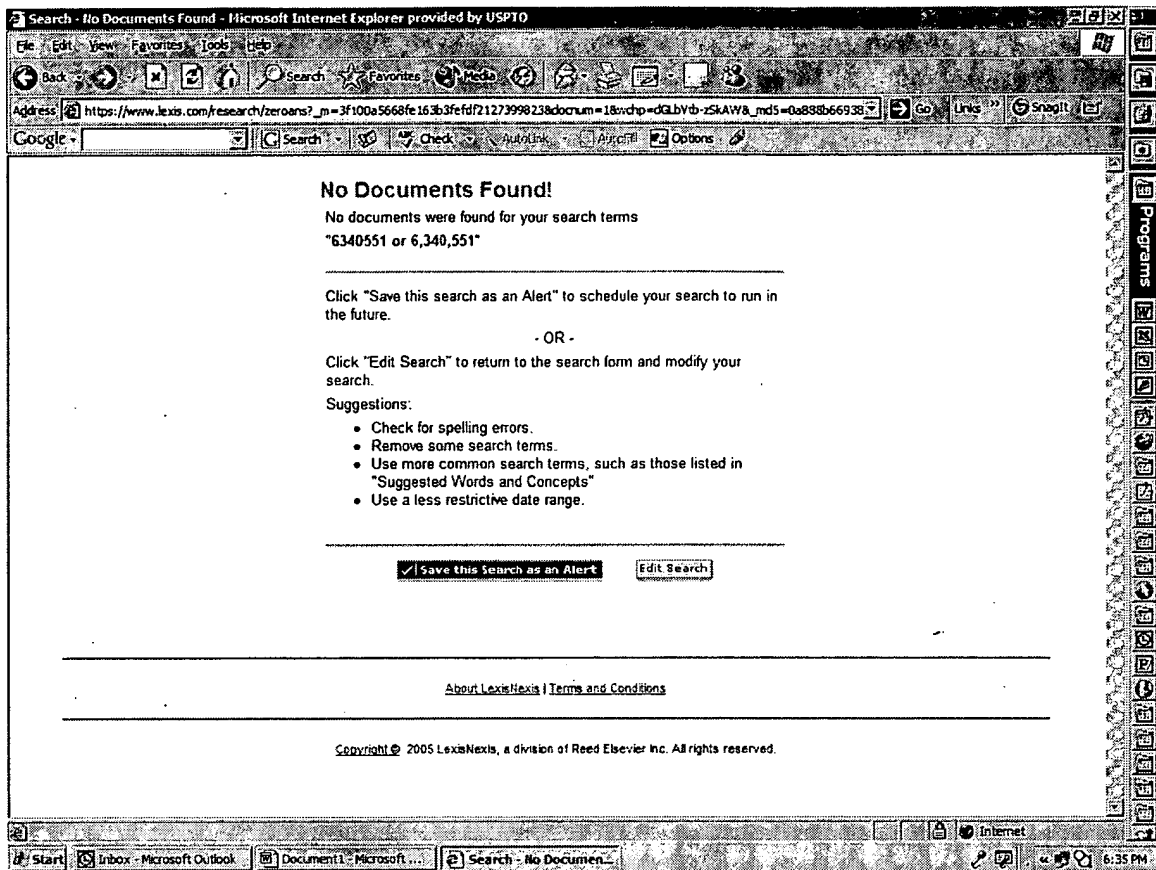
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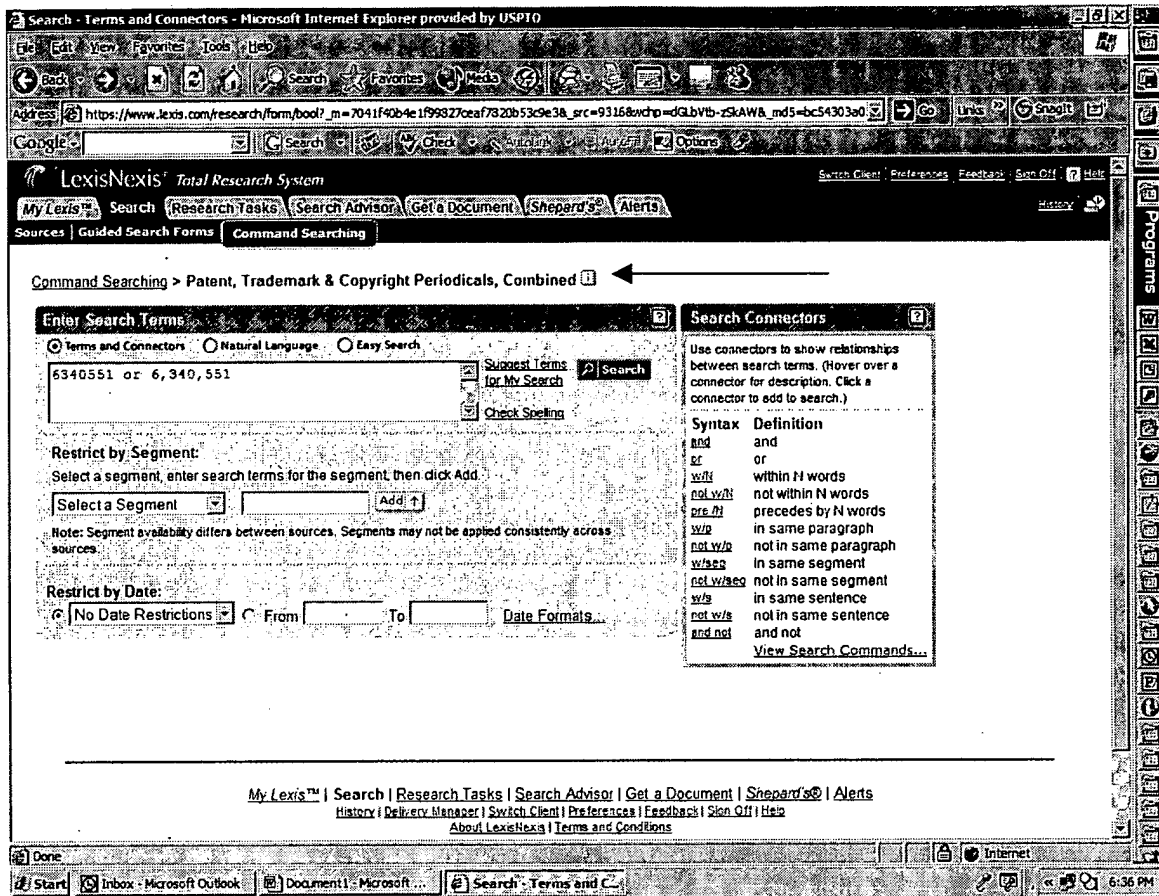
Lexis lists litigation on the first page of the patent; none listed expect the Reissue.



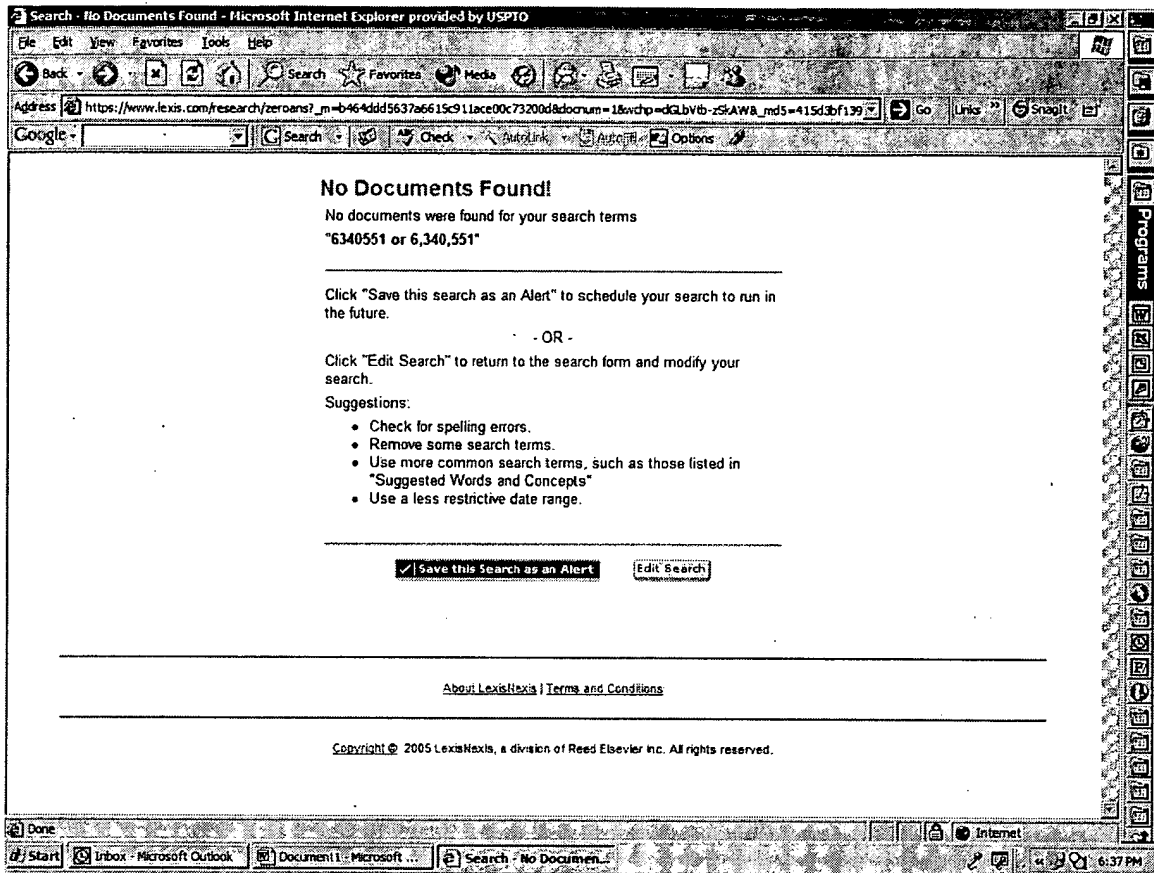
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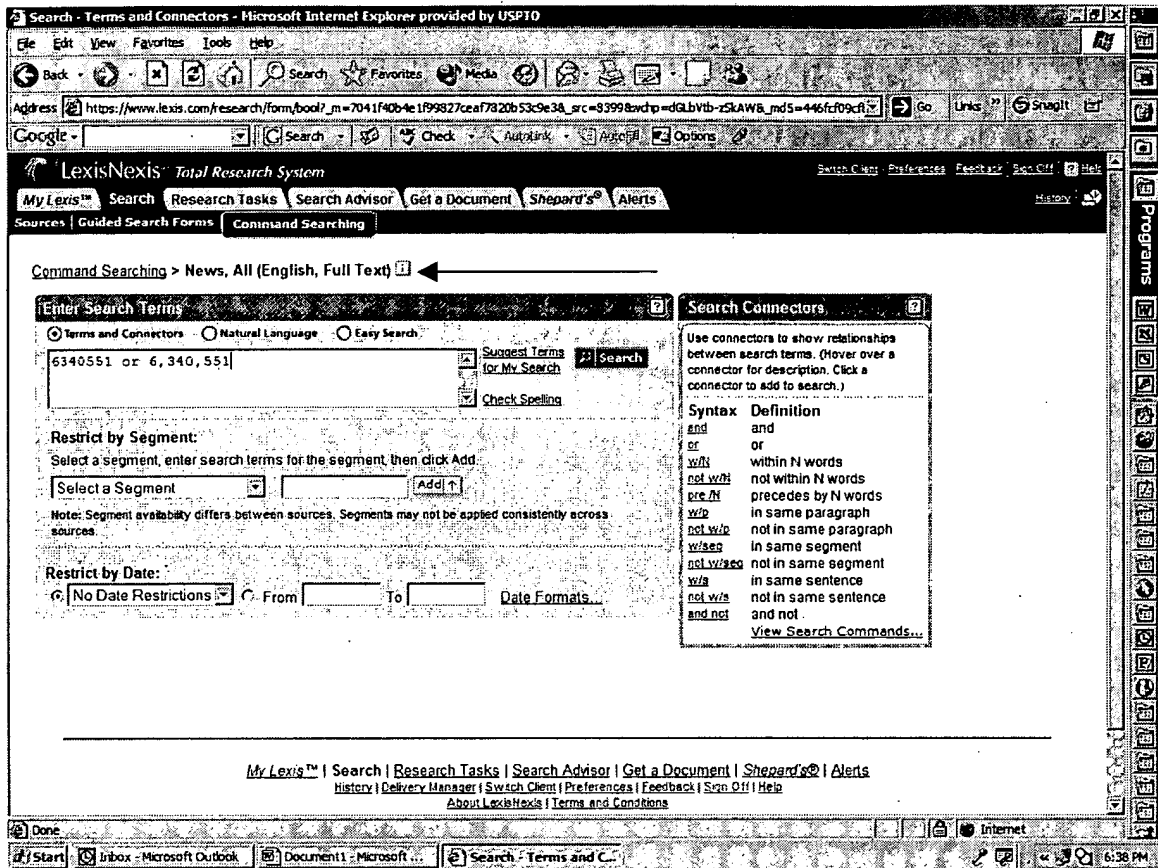
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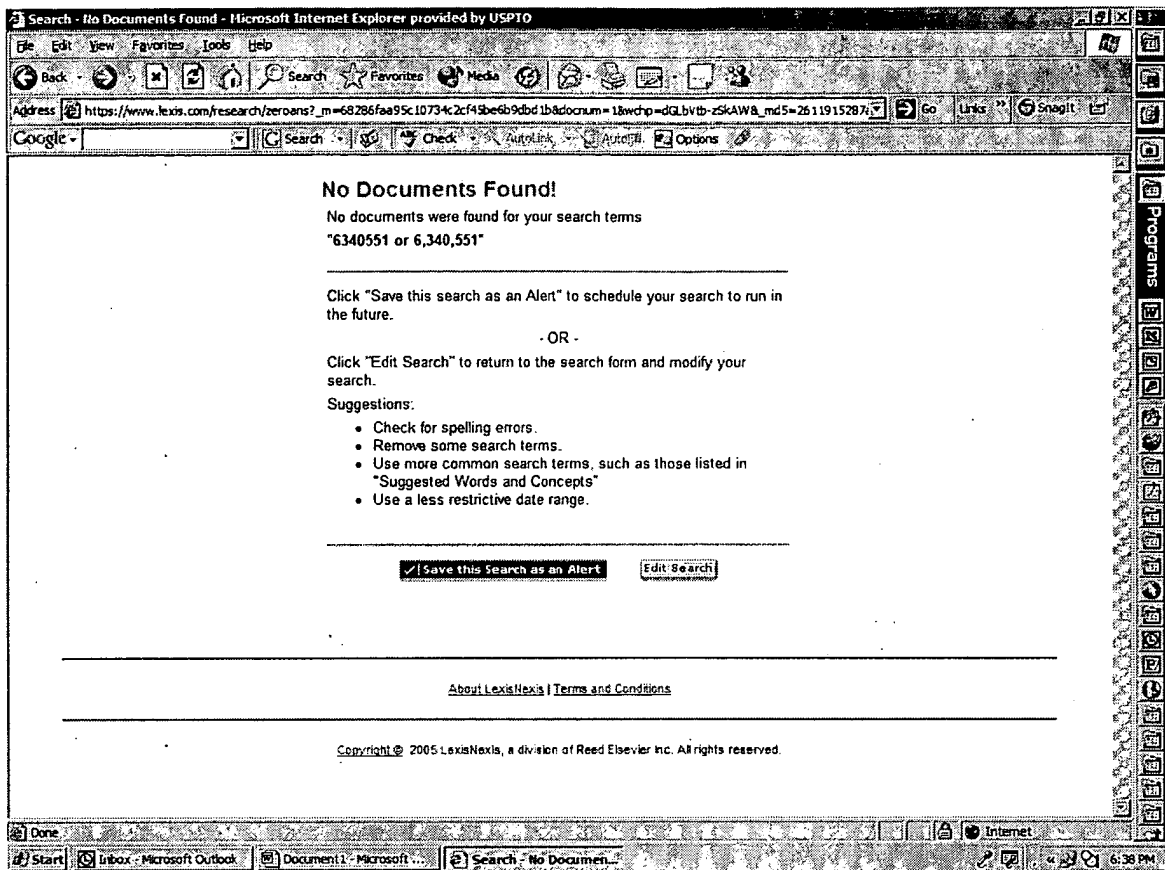
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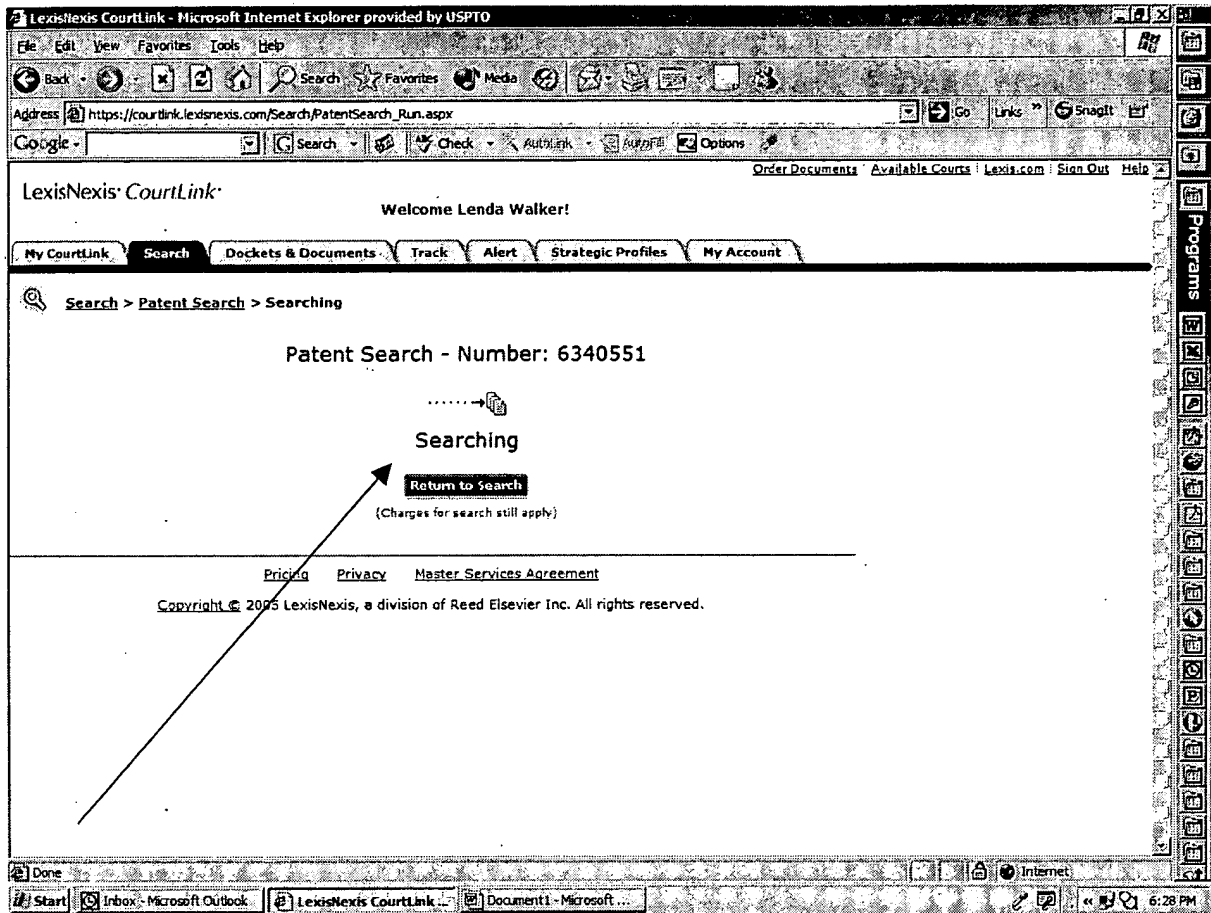


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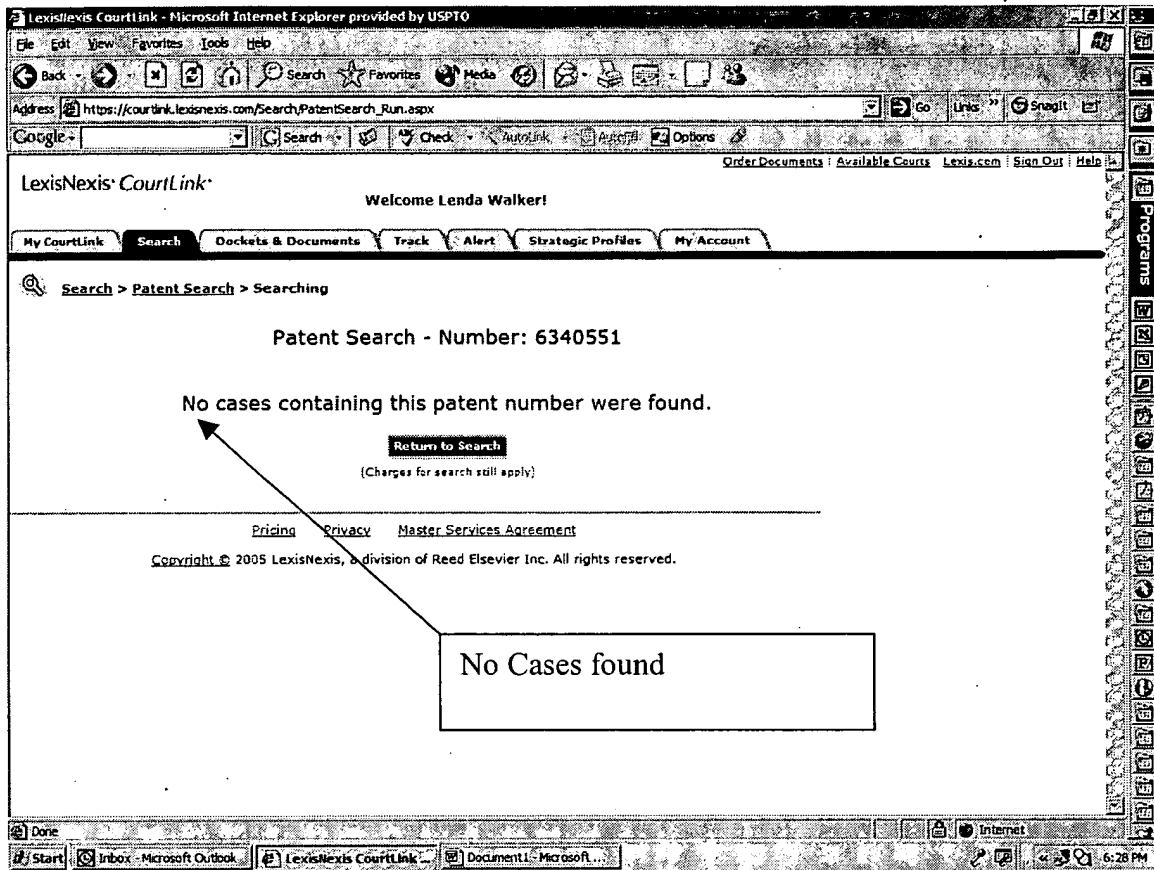


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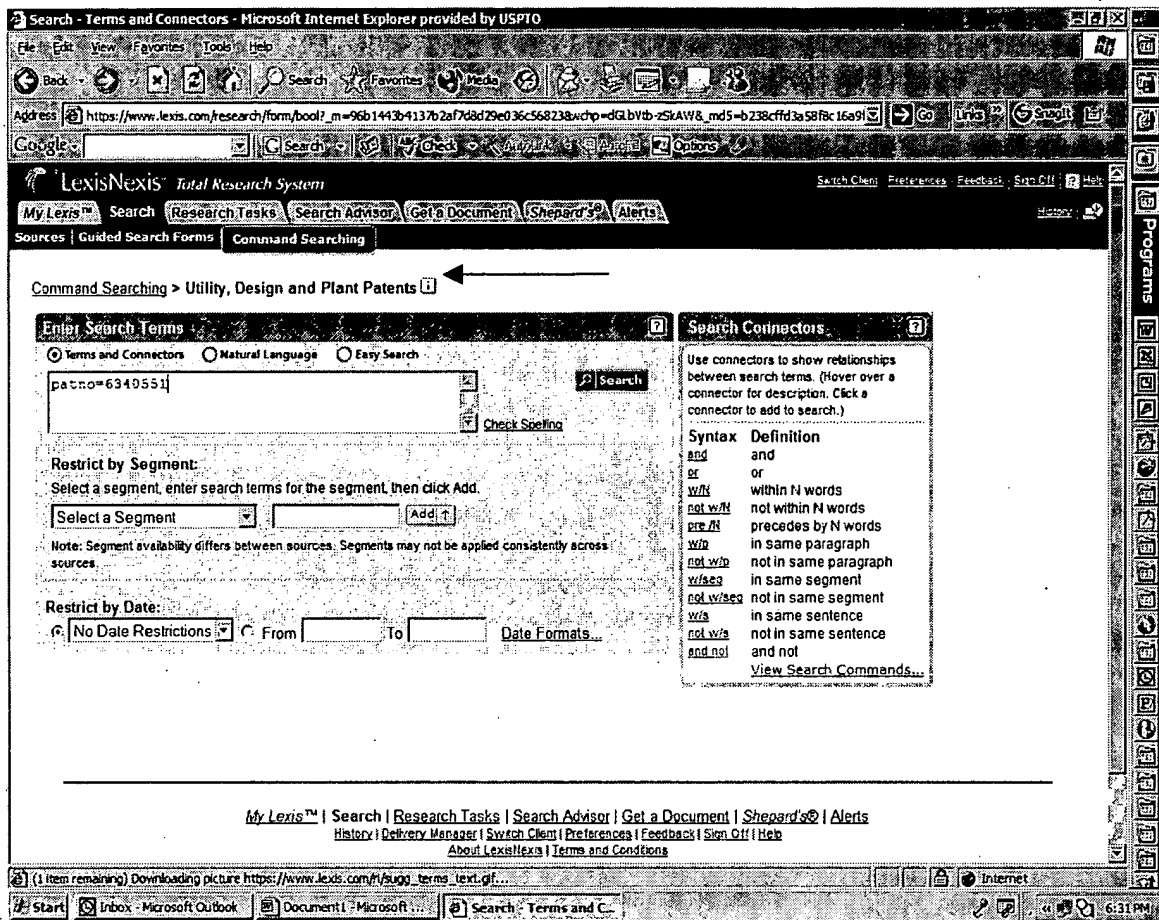
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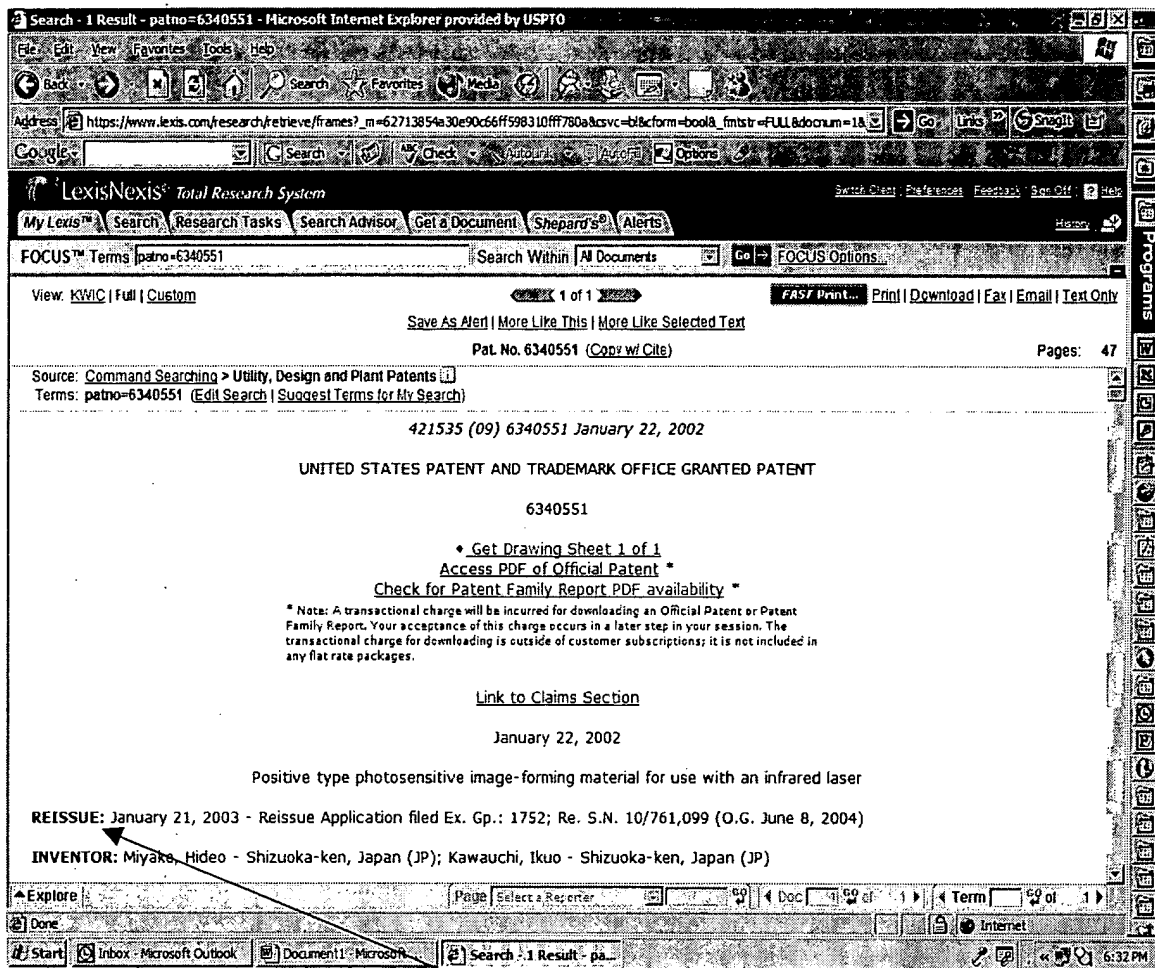
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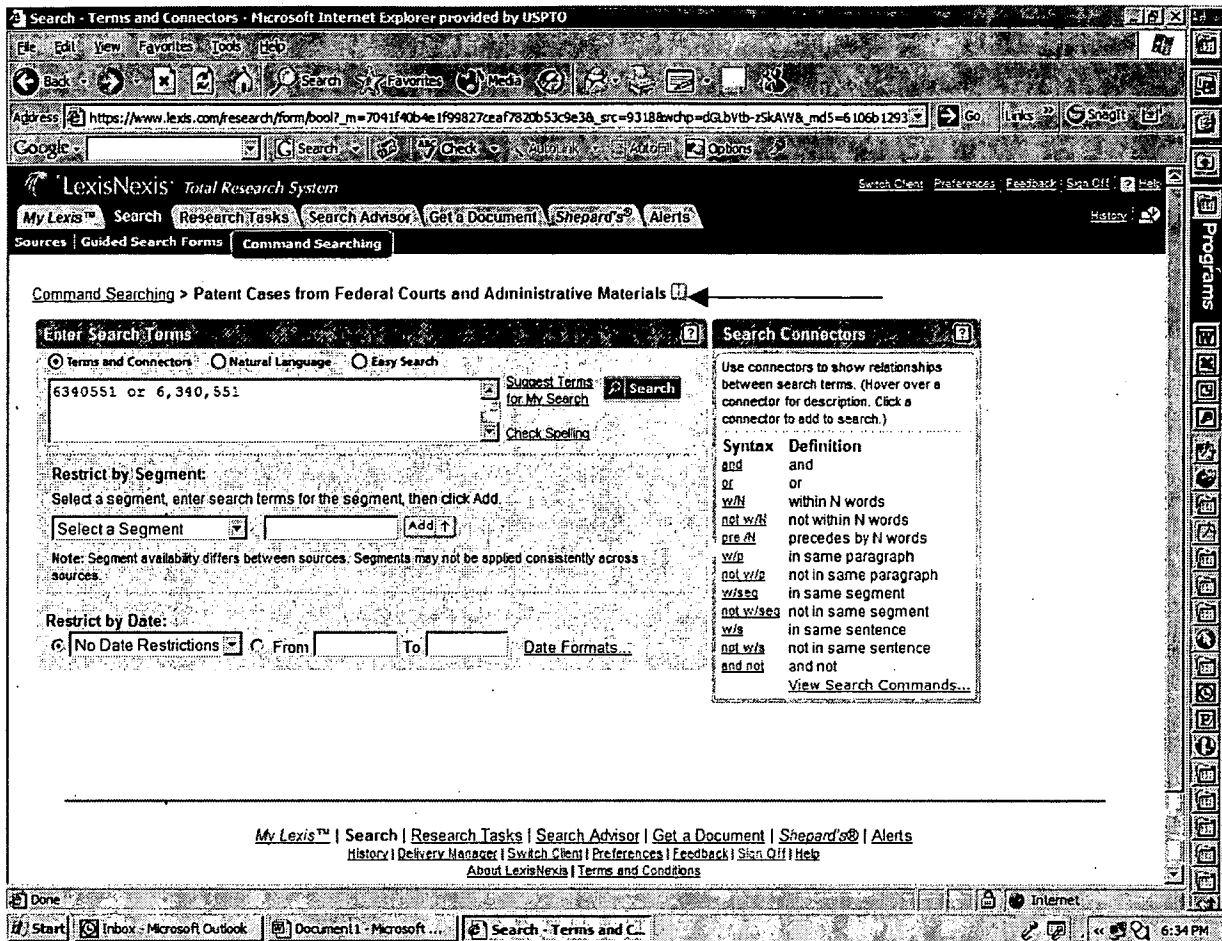
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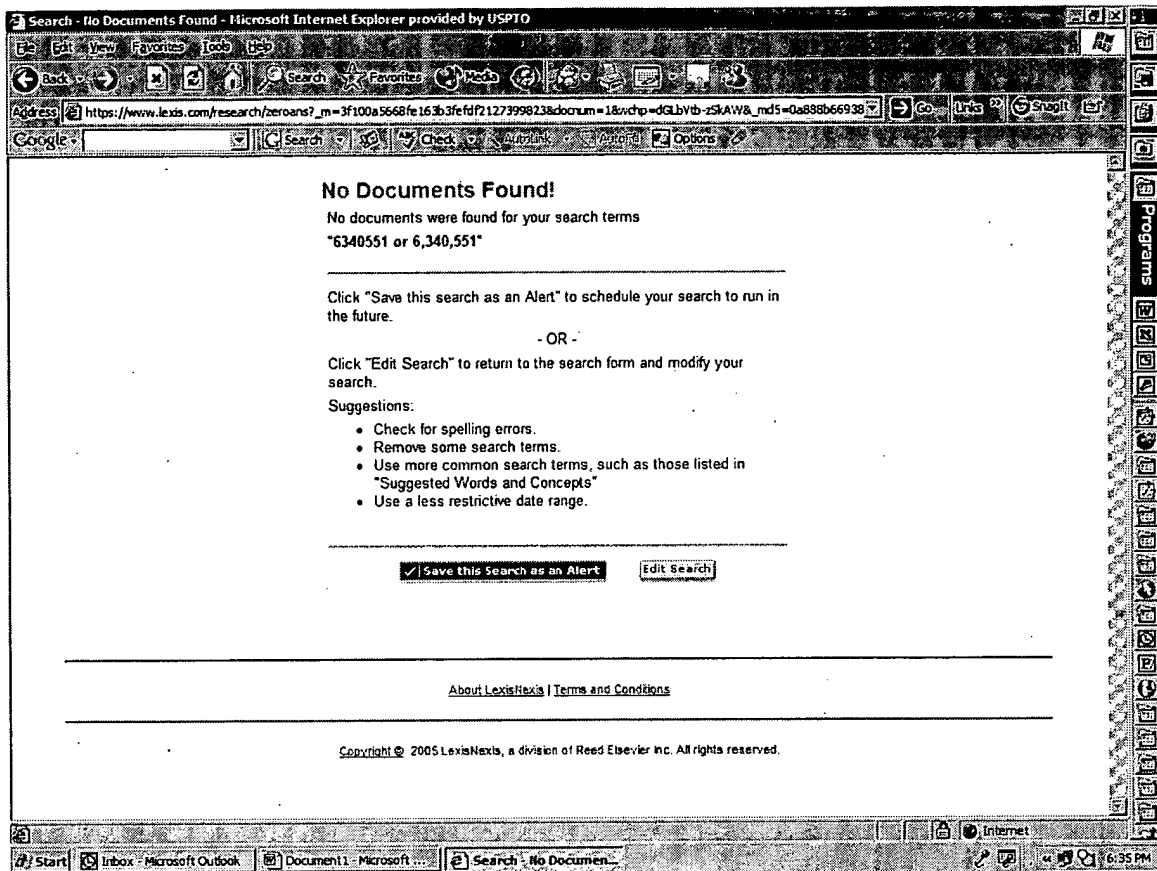
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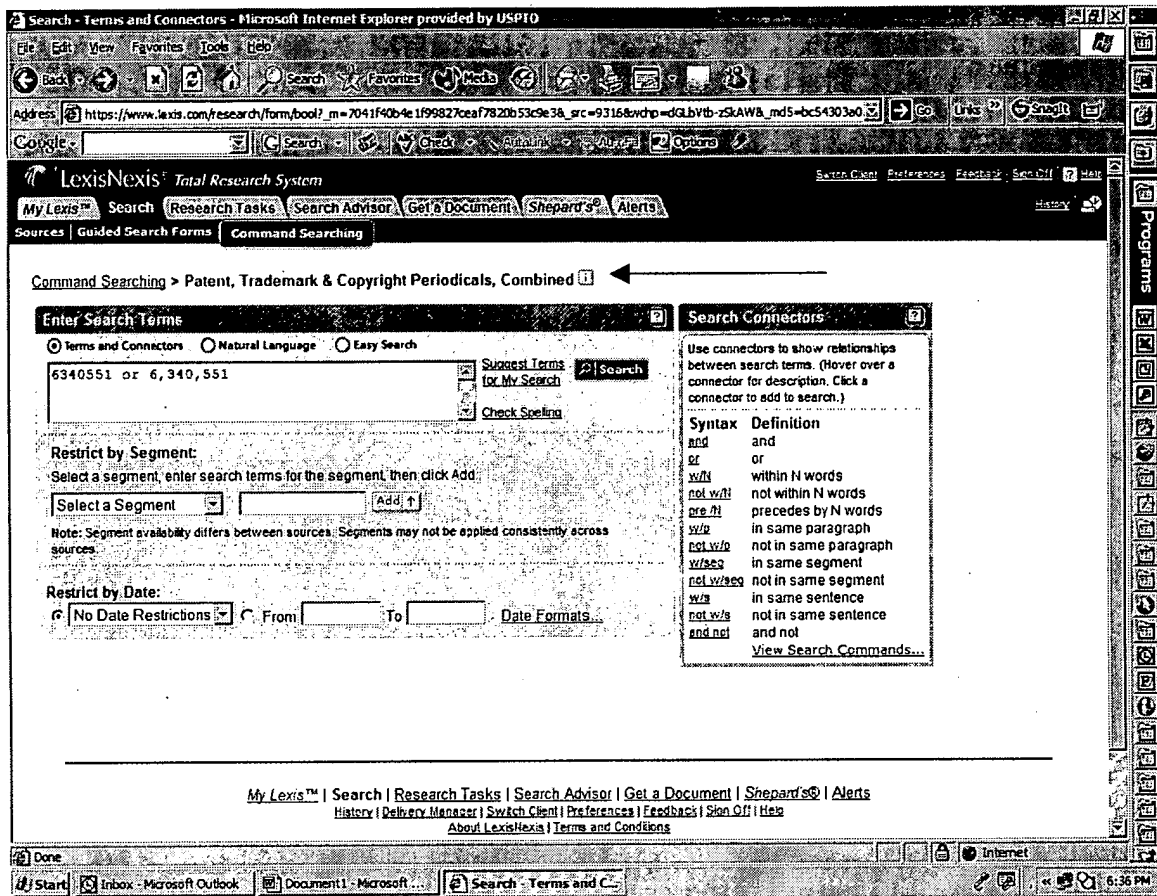
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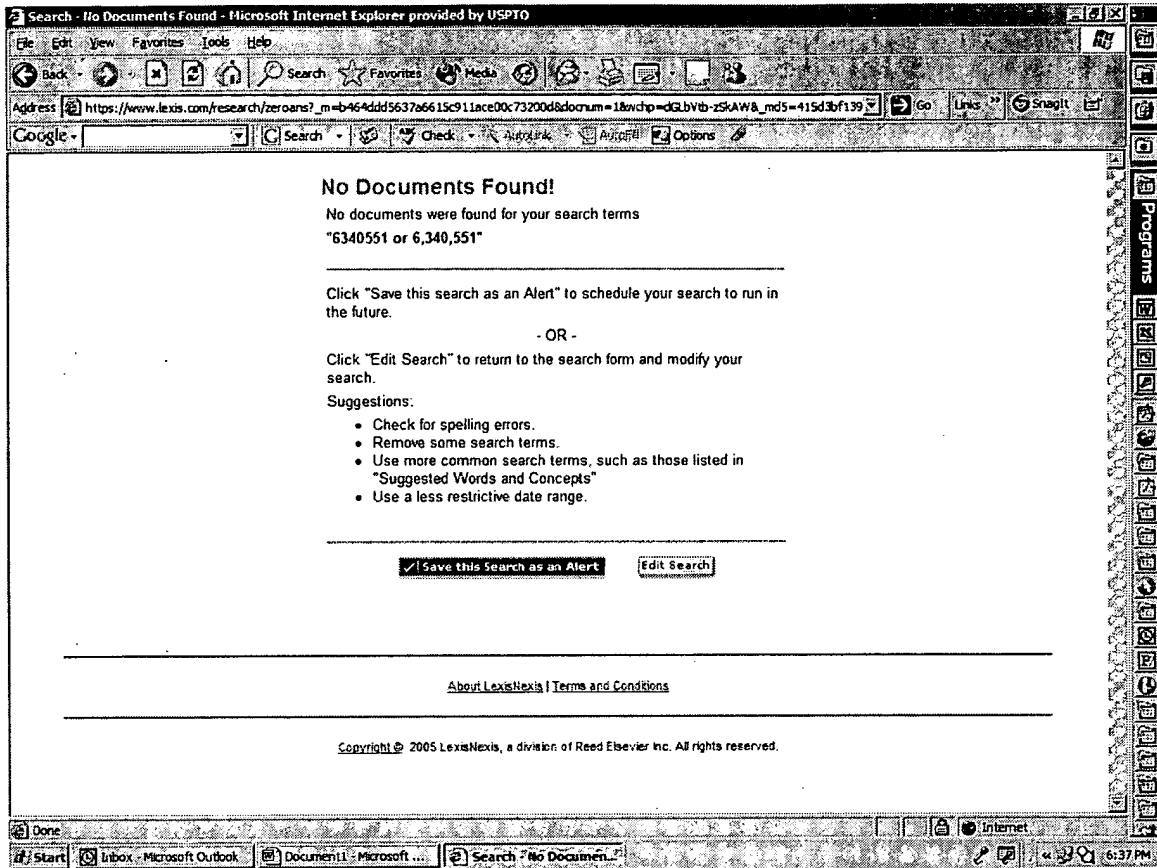
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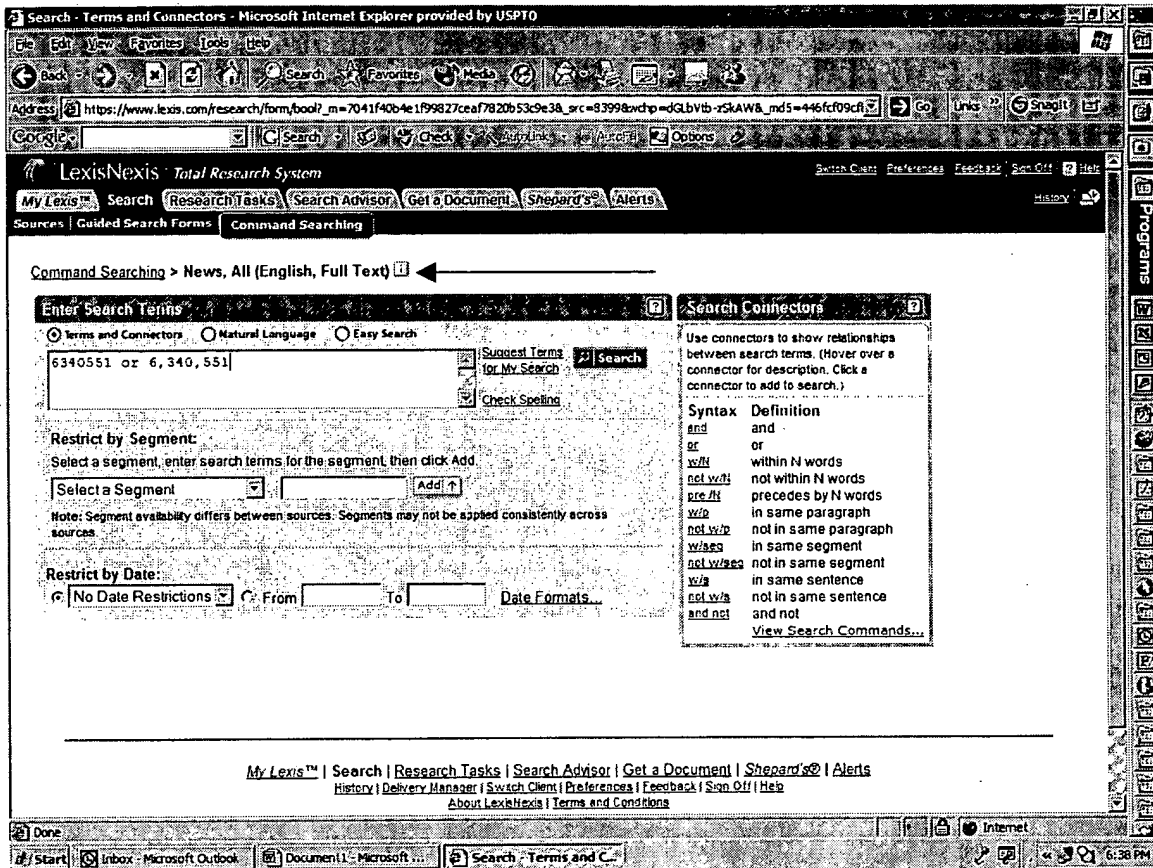
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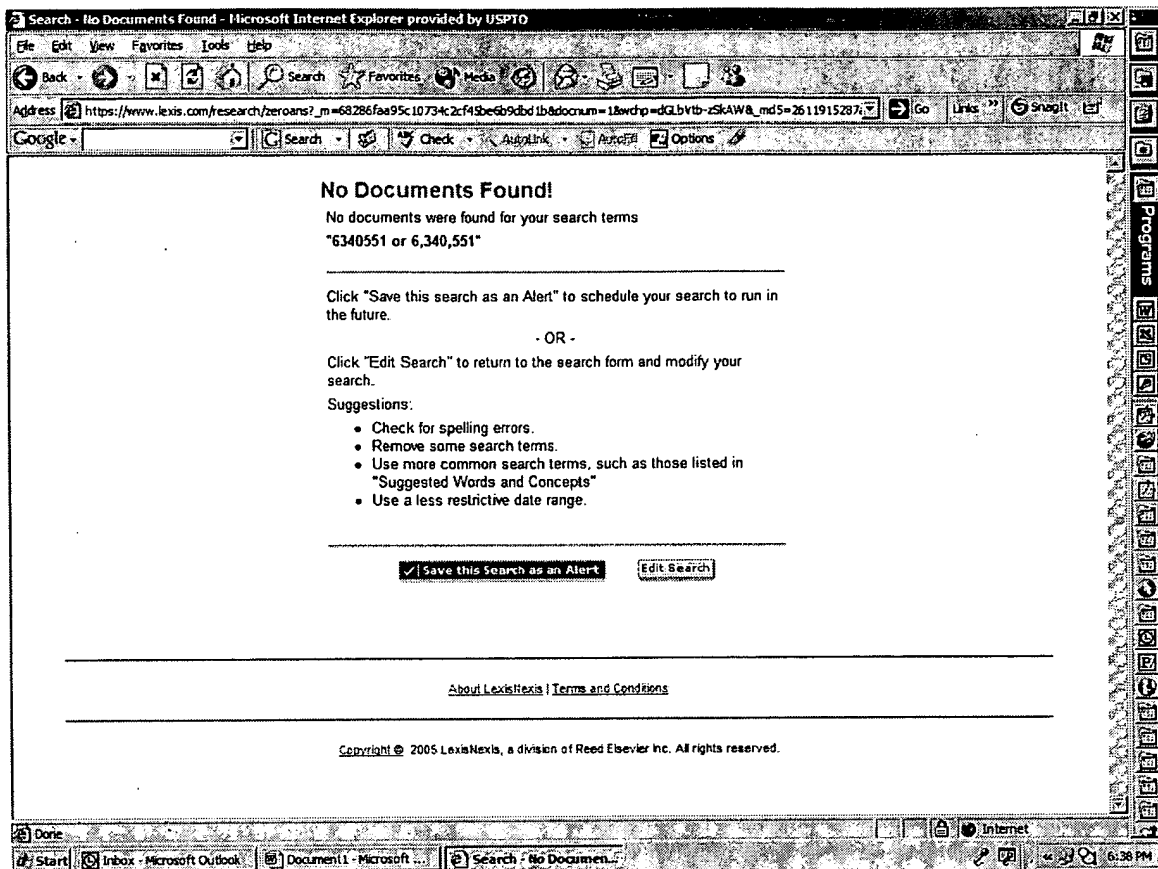
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Searched the news databases



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KEYCITE

C US PAT 6340551 **POSITIVE TYPE PHOTOSENSITIVE IMAGE- FORMING MATERIAL FOR USE WITH AN INFRARED LASER**, Assignee: Fuji Film Co., Ltd. (Jan 22, 2002)

Citing References

Citing Patents (coverage begins 1976)

- C** 1 US PAT 6905812 LITHOGRAPHIC PRINTING FORM AND METHOD OF PREPARATION AND USE THEREOF, Assignee: Kodak Polychrome Graphics LLC, (U.S. PTO Utility Jun 14, 2005)
- C** 2 US PAT 6692896 HEAT MODE-COMPATIBLE PLANOGRAPHIC PRINTING PLATE, Assignee: Fuji Photo Film Co., Ltd., (U.S. PTO Utility Feb 17, 2004)
- C** 3 US PAT 6660445 PHOTOSENSITIVE COMPOSITION COMPRISING A VINYL COPOLYMER AND AN O-NAPHTHOQUINONE DIAZIDE COMPOUND, Assignee: Fuji Photo Film Co., Ltd., (U.S. PTO Utility Dec 09, 2003)
- C** 4 US PAT 6660453 WATERLESS PLANOGRAPHIC PRINTING PLATE PRECURSOR AND PRODUCTION METHOD THEREOF, Assignee: Fuji Photo Film Co., Ltd., (U.S. PTO Utility Dec 09, 2003)
- C** 5 US PAT 6420082 POSITIVE RESIST FLUID AND POSITIVE RESIST COMPOSITION, Assignee: Fuji Photo Film Co., Ltd., (U.S. PTO Utility Jul 16, 2002)

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KEYCITE

CUS PAT 6340551 POSITIVE TYPE PHOTOSENSITIVE IMAGE- FORMING MATERIAL FOR USE WITH AN INFRARED LASER, Assignee: Fuji Film Co., Ltd. (Jan 22, 2002)

History

- => 1 **POSITIVE TYPE PHOTOSENSITIVE IMAGE- FORMING MATERIAL FOR USE WITH AN INFRARED LASER**, US PAT 6340551, 2002 WL 78967 (U.S. PTO Utility Jan 22, 2002) (NO. 421535)

Patent Status Files

Reissue Application Filed, (OG date: Jun 08, 2004)

Prior Art

- C 3 US PAT 5156938 ABLATION-TRANSFER IMAGING/RECORDING, Assignee: Graphics Technology International, Inc., (U.S. PTO Utility 1992)
- C 4 US PAT 4734444 CURABLE MIXTURES CONTAINING N- SULFONYLAMINOSULFONIUM SALTS AS CATIONICALLY ACTIVE CATALYSTS, Assignee: BASF Aktiengesellschaft, (U.S. PTO Utility 1988)
- C 5 US PAT 2904626 ELECTRICAL DISPLAY DEVICE, (U.S. PTO Utility 1959)
- C 6 US PAT 4756993 ELECTROPHOTOGRAPHIC PHOTORECEPTOR WITH LIGHT SCATTERING LAYER OR LIGHT ABSORBING LAYER ON SUPPORT BACKSIDE, Assignee: Fuji Photo Film Co., Ltd., (U.S. PTO Utility 1988)
- C 7 US PAT 5840467 IMAGE RECORDING MATERIALS, Assignee: Fuji Photo Film Co., Ltd., (U.S. PTO Utility 1998)
- C 8 US PAT 5922502 : IMAGING ELEMENT FOR MAKING A LITHOGRAPHIC PRINTING PLATE WHEREIN THAT IMAGING ELEMENT COMPRISES A THERMOSENSITIVE MASK, Assignee: AGFA-Gevaert, N.V., (U.S. PTO Utility 1999)
- C 9 US PAT 4327169 INFRARED SENSITIVE PHOTOCONDUCTIVE COMPOSITION, ELEMENTS AND IMAGING METHOD USING TRIMETHINE THIOPYRYLIUM DYE, Assignee: Eastman Kodak Company, (U.S. PTO Utility 1982)
- C 10 US PAT 4731317 : LASER IMAGABLE LITHOGRAPHIC PRINTING PLATE WITH DIAZO RESIN, Assignee: Fromson; Howard A., (U.S. PTO Utility 1988)
- C 11 US PAT 4153461 LAYER SUPPORT FOR LIGHT-SENSITIVE MATERIAL ADAPTED TO BE CONVERTED INTO A PLANOGRAPHIC PRINTING PLATE, Assignee: Hoechst Aktiengesellschaft, (U.S. PTO Utility 1979)
- C 12 US PAT 4123279 LIGHT-SENSITIVE O-QUINONEDIAZIDE CONTAINING PLANOGRAPHIC PRINTING PLATE, Assignee: Fuji Photo Film Co., Ltd., (U.S. PTO Utility 1978)
- C 13 US PAT 6153353 METHOD FOR MAKING POSITIVE WORKING PRINTING PLATES FROM A HEAT MODE SENSITIVE IMAGING ELEMENT, Assignee: Agfa-Gevaert, N.V., (U.S. PTO Utility 2000)
- C 14 US PAT 5691114 METHOD OF IMAGING OF LITHOGRAPHIC PRINTING PLATES USING LASER ABLATION, Assignee: Eastman Kodak Company, (U.S. PTO Utility 1997)
- C 15 US PAT 4933377 NOVEL SULFONIUM SALTS AND THE USE THEREOF AS PHOTOINITIATORS, (U.S. PTO Utility 1990)
- C 16 US PAT 4283475 PENTAMETHINE THIOPYRYLIUM SALTS, PROCESS FOR PRODUCTION THEREOF, AND PHOTOCONDUCTIVE COMPOSITIONS CONTAINING SAID SALTS, Assignee: Fuji Photo Film Co., Ltd., (U.S. PTO Utility 1981)
- C 17 US PAT 4026705 PHOTOCURABLE COMPOSITIONS AND METHODS, Assignee: General Electric Company, (U.S. PTO Utility 1977)
- C 18 US PAT 4069055 : PHOTOCURABLE EPOXY COMPOSITIONS CONTAINING GROUP VA

- ONIU M SALTS, Assignee: General Electric Company, (U.S. PTO Utility 1978)
- 19 US PAT 4069056 : PHOTOPOLYMERIZABLE COMPOSITION CONTAINING GROUP VA AROMATIC ONIU M SALTS, Assignee: General Electric Company, (U.S. PTO Utility 1978)
- 20 US PAT 2714066 PLANOGRAPHIC PRINTING PLATE, (U.S. PTO Utility 1955)
- 21 US PAT 4115128 POSITIVE IMAGE FORMING RADIATION SENSITIVE COMPOSITIONS CONTAINING DIAZIDE COMPOUND AND ORGANIC CYCLIC ANHYDRIDE, Assignee: Fuji Photo Film Co., Ltd., (U.S. PTO Utility 1978)
- 22 US PAT 6117613 POSITIVE PHOTOSENSITIVE COMPOSITION FOR USE WITH AN INFRARED LASER, Assignee: Fuji Photo Film Co., Ltd., (U.S. PTO Utility 2000)
- 23 US PAT 6132929 POSITIVE TYPE PHOTOSENSITIVE COMPOSITION FOR INFRARED LASERS, Assignee: Fuji Photo Film Co., Ltd., (U.S. PTO Utility 2000)
- 24 US PAT 6143464 POSITIVE-WORKING PHOTOSENSITIVE COMPOSITION FOR USE WITH INFRARED LASER, Assignee: Fuji Photo Film Co., Ltd., (U.S. PTO Utility 2000)
- 25 US PAT 4132168 PRESENSITIZED PRINTING PLATE WITH IN- SITU, LASER IMAGEABLE MASK, Assignee: Scott Paper Company, (U.S. PTO Utility 1979)
- 26 US PAT 5607814 PROCESS AND ELEMENT FOR MAKING A RELIEF IMAGE USING AN IR SENSITIVE LAYER, Assignee: E. I. Du Pont de Nemours and Company, (U.S. PTO Utility 1997)
- 27 US PAT 4689272 PROCESS FOR A TWO-STAGE HYDROPHILIZING POST-TREATMENT OF ALUMINUM OXIDE LAYERS WITH AQUEOUS SOLUTIONS AND USE THEREOF IN THE MANUFACTURE OF SUPPORTS FOR OFFSET PRINTING PLATES, Assignee: Hoechst Aktiengesellschaft, (U.S. PTO Utility 1987)
- 28 US PAT 4760013 SULFONIUM SALT PHOTOINITIATORS, Assignee: International Business Machines, (U.S. PTO Utility 1988)
- .. US PAT 1539192 U.S. Utility Patent, (U.S. PTO Utility 1925) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 2797213 U.S. Utility Patent, (U.S. PTO Utility 1957) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3181461 U.S. Utility Patent, (U.S. PTO Utility 1965) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3280734 U.S. Utility Patent, (U.S. PTO Utility 1966) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 2833827 U.S. Utility Patent, (U.S. PTO Utility 1958) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3276868 U.S. Utility Patent, (U.S. PTO Utility 1966) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3604580 U.S. Utility Patent, (U.S. PTO Utility 1971) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3674495 U.S. Utility Patent, (U.S. PTO Utility 1972) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3634671 U.S. Utility Patent, (U.S. PTO Utility 1972) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3711264 U.S. Utility Patent, (U.S. PTO Utility 1973) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3785825 U.S. Utility Patent, (U.S. PTO Utility 1974) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3881924 U.S. Utility Patent, (U.S. PTO Utility 1975) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3902114 U.S. Utility Patent, (U.S. PTO Utility 1975) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3902734 U.S. Utility Patent, (U.S. PTO Utility 1975) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3544323 U.S. Utility Patent, (U.S. PTO Utility 1970) (TEXT NOT AVAILABLE ON WESTLAW)
- .. US PAT 3573917 U.S. Utility Patent, (U.S. PTO Utility 1971) (TEXT NOT AVAILABLE ON WESTLAW)

C

.. US PAT 1227602 U.S. Utility Patent, (U.S. PTO Utility 1917) (TEXT NOT AVAILABLE ON WESTLAW)

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